

**Addendum**  
**Midwest Cogeneration Association Comments on Draft Report**

**Reports and Information on Cogeneration and Best Practices for Standby Service**

1. “Standby Rates: Barriers to CHP Deployment on a National Scale,” Alliance for Industrial Efficiency, 2018
2. “Apples-to-Apples: Comparing Customer Standby Charges for Improved Rate Design,” 5 Lakes Energy, July 2018
3. “Combined Heat and Power (CHP) Technical Potential in the United States,” U.S. Dept. of Energy, March 2016
4. “Final Report: Distributed Generation Operational Reliability and Availability Database,” Energy and Environmental Analysis, Inc., Prepared under contract with Oak Ridge National Laboratory, U.S. Dept. of Energy, January 2004
5. “Standby Rates for Combined Heat and Power Systems: Economic Analysis and Recommendations for Five States,” James Selecky, et al., The Regulatory Assistance Project, February 2014
6. “Designing Standby Rates Well,” Carl Linvill, The Regulatory Assistance Project, Presentation to Standby Rates Workshop, Minnesota Dept. of Commerce, Sept. 11, 2014
7. “Guide to Successful Implementation of State Combined Heat and Power Policies,” State and Local Energy Efficiency Action Network (SEEAction), May 2013